

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	(gradient with electric with field) and (magnetic with field) and 702/5,11,13.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2011/09/08 13:23
L2	2	((gradient with electric with field) and (magnetic with field)).clm. and 702/5,11,13.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2011/09/08 13:24
S1	138	vertical with gradient with electric with field	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/03/13 16:24
S2	7845	gradient with electric with field	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/03/13 16:24
S3	2644	(gradient with electric with field) and (magnetic with field)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/03/13 16:25
S4	46	(gradient with electric with field) and (magnetic with field) and "702"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/03/13 16:25
S5	8109	gradient with electric with field	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/01 14:17
S6	48	(gradient with electric with field) and (magnetic with field) and "702"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/01 14:18
S7	5	(gradient with electric with field) and (magnetic with field) and 702/5,11,13.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/01 15:22
S8	48	(gradient with electric with field) and (magnetic with field) and "702"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/01 16:20
S9	0	("20070288211").PN.	USPAT; USOCR	OR	OFF	2010/07/15 18:02
S10	1	("20070288211").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2010/07/15 18:02
S11	2744	(gradient with electric with field) and (magnetic with field)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/22 15:15
S12	313	(maxwell\$4 with equation) and "702"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/22 15:39
S13	0	("20070288211andgradient").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2010/07/22 15:44

S14	1	("20070288211").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2010/07/22 15:45
S15	0	("4andgradient").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2010/07/22 15:46
S16	1	S14 and gradient	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/22 16:21
S17	3	("4875015" "5894450" "5770945").PN.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/26 15:03
S18	0	S17 and gradient	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/26 15:04
S19	10	"2296567"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2010/07/26 15:08
S20	26	"0157555"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2010/07/26 15:09
S21	18	"2385923"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/26 15:40
S22	1	("7412881").PN.	USPAT; USOCR	OR	OFF	2010/07/27 12:01
S24	28	(radial WITH (electric adj field) with (magnetic adj field)) and horizontal and vertical and dipole and receiver and transmitter and @ad<"20040216"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 13:20
S25	21	(radial WITH (electric adj field) with (magnetic adj field)) and horizontal and vertical and dipole and receiver and transmitter and @ad<"20040216" and survey\$4	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 13:20
S26	1	(radial WITH (electric adj field) with (magnetic adj field)) and horizontal and vertical and dipole and receiver and transmitter and @ad<"20040216" and survey\$4 and gradient	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 13:22
S27	1	(radial WITH (electric adj field) with (magnetic adj field)) and horizontal and vertical and receiver and transmitter and @ad<"20040216" and survey\$4 and gradient	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 13:23
S28	69	((electric adj field) with (magnetic adj field)) and horizontal and vertical and dipole and receiver and transmitter and @ad<"20040216" and survey\$4	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 13:24

S29	13	((electric adj field) with (magnetic adj field)) and horizontal and vertical and dipole and receiver and transmitter and @ad<"20040216" and survey\$4 and gradient	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 13:24
S30	17	((electric adj field) same (magnetic adj field)) and horizontal and vertical and dipole and receiver and transmitter and @ad<"20040216" and survey\$4 and gradient	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 13:25
S31	19	(electric with magnetic) and horizontal and vertical and dipole and receiver and transmitter and @ad<"20040216" and survey\$4 and gradient	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 13:26
S32	37	electromagnetic and horizontal and vertical and dipole and receiver and transmitter and @ad<"20040216" and survey\$4 and gradient	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 13:29
S33	123	electromagnetic and horizontal and vertical and receiver and transmitter and @ad<"20040216" and survey\$4 and gradient	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 13:33
S34	17	electromagnetic and horizontal and vertical and receiver and transmitter and @ad<"20040216" and survey\$4 and gradient and subterranean	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 13:36
S35	10	electromagnetic and horizontal and vertical and receiver and transmitter and @ad<"20040216" and survey\$4 and gradient and subterranean and cylindrical	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 13:37
S36	186	S24 or S25 or S26 or S27 or S28 or S29 or S30 or S31 or S32 or S33 or S34 or S35	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 13:44
S37	35	lucy.in. with macgregor.in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 14:38
S38	0	lucy.in. with macgregor.in. and gradeint	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 14:38
S39	13	lucy.in. with macgregor.in. and gradient	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 14:38
S40	1	lucy.in. with macgregor.in. and gradient. clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 14:40
S41	67	S36 and de	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 14:45
S42	8	S36 and (gradient with electric)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2010/07/28 14:49
S43	1	("7319330").PN.	USPAT; USOCR	OR	OFF	2010/07/28 14:50

9/8/11 1:56:02 PM

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